

The BAWB Federation

Bainbridge, Askrigg, and West Burton Primary Schools

Rooted in the message of The Good Samaritan, we provide an aspirational education for all. We flourish academically, spiritually, and socially, enrighing our communities. Executive Headteacher: Miss Charlotte L. Harper

Maths Long-Term Plan

We use the White Rose scheme of work to deliver our maths curriculum.

Revision of key learning takes place at the beginning of each lesson using the White Rose 'Flashback Four' materials.

	Year 1 Long-Term Plan												
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	
Autumn		<u>Number</u> P (withi			<u>Number</u> Addition & Subtraction (within 10)					<u>Geometry</u> Shape	Place	<u>nber</u> Value in 20)	
Spring	Consolidation		<u>Number</u> on & Subtr (within 20)		<u>Number</u> Place Value (within 50)			<u>Meas</u> Length &		<u>Measurement</u> Weight & Volume		Consolidation	
Summer	Consolidation	Multipl	<u>Number</u> Multiplication & Division			<u>nber</u> tions	<u>Geometry</u> Position & Direction	Direction & <u>Number</u> Place Value (within 100)			Measures Money Li		

	Year 1 Long-Term Plan												
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	
Autumn			<u>Number</u> Place Value (within 10)				Additi	<u>Geometry</u> Shape	Consolidation				
Spring	<u>Number</u> Place Value (within 20) (within 20)					tion Place Value (within 50) <u>Measures</u> Length & Height					<u>rement</u> Volume		
Summer	<u>Number</u> <u>Number</u> Multiplication & Division Fractions					<u>Geometry</u> Position & Direction	Place	Number Place Value (within 100)			<u>sures</u> ne	Consolidation	

	Year 2 Long-Term Plan												
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	
Autumn	Place Value Addition & Subtraction								<u>Geometry</u> Shape				
Spring		<u>rement</u> ney		Multipl	<u>Number</u> ication & [Division		<u>Mea</u> Length &	<u>Measurement</u> Mass, Capacity & Temperature				
Summer	<u>Number</u> <u>N</u> Fractions				leasureme Time	<u>nt</u>	<u>Stati</u>	<u>stics</u>	Posit	netry ion & ction	Consol	idation	

	Year 3 Long-Term Plan												
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 1	
Autumn	I	<u>Number</u> Place Value	2		Additi	<u>Number</u> on & Subtr	action	<u>Number</u> Multiplication & Division (A)					
Spring	Multiplic	<u>Number</u> ation & Div	vision (B)		<u>Measurement</u> Length & Perimeter F				٨)	<u>Measurement</u> Mass & Capacity			
Summer		<u>nber</u> ons (B)		r <u>ement</u> ney	N	<u>Measurement</u> Time			netry ape	<u>Statistics</u>		Consolidation	

	Year 4 Long-Term Plan													
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12		
Autumn	<u>Number</u> Place Value					<u>Number</u> on & Subtr	action	<u>Measurement</u> Area	<u>Number</u> Multiplication & Division (A)			Consolidation		
Spring	Multiplication & Division (B)				<u>rement</u> gth & neter			<u>nber</u> tions		<u>Number</u> Decimals (A)				
Summer		<u>Number</u> <u>Measurement</u> Decimals (B) Money			Measurement Time			<u>Geometry</u> Shape		Posit		<u>netry</u> ion & ction		

	Year 5 Long-Term Plan													
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12		
Autumn		<u>Number</u> Place Value	2	Addit	<u>nber</u> tion & action	Multipl	<u>Number</u> lication & [(A)	Division	<u>Number</u> Fractions (A)					
Spring	<u>Number</u> Multiplication & Division (B)				<u>nber</u> ons (B)	Decima	<u>Number</u> als & Perce	entages	<u>Measu</u> Perimete	r <u>ement</u> er & Area	<u>Stati</u>	<u>Statistics</u>		
Summer	<u>Geometry</u> Shape			Posit	<u>netry</u> ion & ction	<u>Number</u> Decimals <u>Number</u> <u>Number</u> <u>Number</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Numper</u> <u>Nu</u>						<u>Measurement</u> Volume		

	Year 6 Long-Term Plan													
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12		
Autumn		<u>nber</u> Value		Additi	<u>Number</u> on & Subtr	action					<u>nber</u> ons (B)	<u>Measurement</u> Converting Units		
Spring	<u>Ra</u>	<u>tio</u>	Alge	<u>ebra</u>	Decimals D			als & Area, Per		<u>rement</u> rimeter & <u>Stati</u> ume		<u>istics</u>		
Summer	<u>Geometry</u> Shape			<u>Geometry</u> Position & Direction	<u>Geometry</u> Position & Direction		<u>Number</u> Decimals		<u>Number</u> Negative Numbers	<u>Number</u> Multiplication & Division (B)		<u>Measurement</u> Volume		

Consolidation of previous topics in last 7 weeks of Summer term